V1: VOTE OVERVIEW

i) Vote Strategic Objectives

- Expanding and improving Training,

- Expanding Research, Scholarship, and Creative Work,

- Strengthening Outreach and Partnerships and

- Improving capacity, effectiveness and efficiency of Governance and Management.

ii) Snapshot of Medium Term Budget Allocations

Table V1.1 Overview of Vote Medium Term Allocations (Ush Billion)

Billion Uganda Shillings		FY2022/23		FY2023/24	MTEF Budget Projections			
		Approved Budget		-		2025/26	2026/27	2027/28
Recurrent	Wage	15.651	2.386	15.651	16.433	18.076	19.884	19.884
	Non Wage	7.085	1.136	7.085	10.380	12.456	16.815	16.815
Devt.	GoU	1.905	0.000	1.254	1.254	1.505	2.107	2.107
	ExtFin	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	24.640	3.522	23.989	28.067	32.037	38.806	38.806
Total GoU+Ext I	Fin (MTEF)	24.640	3.522	23.989	28.067	32.037	38.806	38.806
	A.I.A Total	0.000	0	0	0.000	0.000	0.000	0.000
(Grand Total	24.640	3.522	23.989	28.067	32.037	38.806	38.806

Table V1.2: Medium Term Projections by Programme and Sub-Subprogramme

Billion Uganda Shillings	FY2022/23		2023/24 MTEF Budget Projection								
	Approved Budget		-	2024/25	2025/26	2026/27	2027/28				
12 HUMAN CAPITAL DEVELOPMENT											
01 Delivery of Tertiary	11.438	1.446	11.432	13.165	14.889	17.602	17.602				
02 General Administration and	13.203	2.077	12.557	14.902	17.147	21.204	21.204				
Total for the Programme	24.640	3.522	23.989	28.067	32.037	38.806	38.806				
Total for the Vote: 308	24.640	3.522	23.989	28.067	32.037	38.806	38.806				

V2: MEDIUM TERM BUDGET ALLOCATIONS BY DEPARTMENT AND PROJECT

Table V2.1: Medium Term Projections by Department and Project

Billion Uganda Shillings	FY2022/2	23	2023/24	MTEF Budget Projection					
-	Approved Budget	Spent by End Sep	Proposed Budget	2024/25	2025/26	2026/27	2027/28		
Programme: 12 HUMAN CA	PITAL DEVEL	OPMENT							
Sub-SubProgramme: 01 Deliv	very of Tertiary	Education P	rogramme						
Recurrent									
001 Research and Innovation	1.541	0.083	1.541	2.072	2.440	3.166	3.166		
002 School of Engineering and Technology	2.729	0.364	2.729	3.027	3.387	3.897	3.897		
003 School of Health Sciences	7.168	0.999	7.163	8.065	9.062	10.539	10.539		
Total for the Sub- SubProgramme	11.438	1.446	11.432	13.165	14.889	17.602	17.602		
Sub-SubProgramme: 02 Gen	eral Administrat	ion and supp	oort services		I				
Recurrent									
001 Central Administration	9.309	1.737	9.314	11.306	12.978	15.898	15.898		
002 Estates and works	1.574	0.258	1.574	1.859	2.118	2.549	2.549		
003 University Library Services	0.415	0.082	0.415	0.482	0.546	0.650	0.650		
Development	I				I				
1680 Retooling of Soroti University	1.905	0.000	1.254	1.254	1.505	2.107	2.107		
Total for the Sub- SubProgramme	13.203	2.077	12.557	14.902	17.147	21.204	21.204		
Total for the Programme	33.771	3.522	23.989	28.067	32.037	38.806	38.806		
Total for the Vote: 308	24.640	3.522	23.989	28.067	32.037	38.806	38.806		

V3: VOTE MEDIUM TERM PLANS

Planned Outputs for FY2023/24 and Medium Term Plans

FY2022/23	FY2023/24					
Plan	BFP Performance	Plan	MEDIUM TERM PLANS			

Programme Intervention: 12020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry

5 Council and 36 Committee	288 students taught and examined	e	
meetings organized and	(83F, 205M)	organized and facilitated.	examinations for 624 students
facilitated.	20 (2F, 18M) staff trained in	Enrollment of 200 new students (of	Assorted machinery and equipment procured
Enrollment of 200 new	pedagogy (e-Learning)	which 30% should be female) 458	for SET and SHS.
students (of which 30%	2 staff (1F, 1M) attended smart	Students registered.	Assorted furniture procured for offices,
should be female)	education training at Huawei	3 New Academic Programmes	laboratories, lecture theatres and Library
458 Students registered.	Centre	developed and accredited by NCHE	Assorted ICT equipment and software
2 new academic programmes	1 programme developed	(Bsc. Physiotherapy, Bsc. Electrical	procured to support ODeL
Accredited by NCHE.	(Bachelor of Engineering in	Engineering and Bsc. Midwifery)	14.2 km road (7kms tarmacked) network
Curriculum for 2 new	Electrical Engineering)	Pay living out allowances to 431	routinely maintained.
programmes developed.	7 Research publications prepared	Government sponsored students and	Engineering plans and designs developed for
Mount 2 New undergraduate	Developed 1 research proposal	welfare allowances to 5 disabled	key infrastructure (Master plan).
programmes (Bachelor of	titled "Curriculum Co-	learners.	Sports fields Phase I constructed and
Biomedical Laboratory	Development for a New	Provide medical services to 950	equipment procured for sports activities
Sciences and Bachelor of	Accelerated Second-Degree	students and staff	2 Vehicles (Station wagon) for the DVCs, 2
Electrical and Electronic	Training Program in Clinical	Recruit teaching staff and	Buses for SET and SHS and 1 Ambulance
Engineering) after their	Medicine and	administrative staff as per the	procured
successful accreditation by	One Health: Transforming	recruitment plan submitted to Ministry	Conduct outreach programmes to improve on
NCHE.	Medical Education to Strengthen	of Public Service while ensuring Equal	innovations and service delivery.
Pay living out allowances to	Rural Health Systems in Uganda"	Opportunities to all with special	Staff recruitment and retention across all
356 Government sponsored	Developed 2 concept notes	attention given to Persons with	gender.
students and welfare	(Concept Note for Soroti	disability, Support Students guild	Equitable access to University Education with
allowances to 5 disabled	University Research Agenda,	activities, 8 new policies developed	at least 30 percent female.
learners.	2023-2027 and a Concept Note	Procure additional teaching and	Construction of a Medical school complex
Provide medical services to	for on-line research management	learning library resources (Procure 50	with a teaching hospital of at least 250 beds
950 students and staff.	system at SUN)	new book titles)	for Clinical practice, Research and Services t
Recruit teaching staff and	Identified 8 areas for possible	To implement outreach programmes	the community. Construction of School of
	collaboration and partnership	for students and staff.	Engineering and Technology (SET),
	between SGVU and SUN	40 Research papers published in peer-	Construction of School of Health Sciences
Ministry of Public Service	1 training workshop organized for	reviewed open-source journals.	(SHS), Construction of the Main Library and
while ensuring Equal	students with support from	10 Grants proposals developed and	Construction of Administration block.
Opportunities to all with	RUFORUM in the use of library	submitted for funding.	
special attention given to	systems and E-resources	Undertake Staff training and	
Persons with disability.		development in Pedagogical skills.	
Support students guild		Procure assorted equipment and	
activities		specialised machinery for SET and	
8 new policies developed		SHS. Procure furniture for new staff	
Procure additional teaching		and Lecture theatres.	
and learning library resources		Procure a bus for Students.	
(Procure 30 new book titles)			
To implement outreach			
programmes for students and			
staff.			
20 Research papers published			
in peer-reviewed open-source			
journals			
8 Grants proposals developed			
and submitted for funding			
annually.			

VOTE: 308

Soroti University

annually. Undertake Staff training and development in Pedagogical skills Conduct 44 weeks of lectures and examinations for 458 students

Assorted machinery and equipment procured for SET and SHS.

Assorted furniture procured for offices, laboratories, lecture theatres and Library Assorted ICT equipment and software procured to support ODeL

Construction of Anatomy block Phase II undertaken with ramps.

14.2 km road (7kms tarmacked) network routinely maintained.

Engineering plans and designs developed for key infrastructure (Master plan). Sports fields Phase I constructed and equipment procured for sports activities. 1 Vehicle (Station wagon) procured for the DVC.

V4: Highlights of Vote Projected Performance

Table V4.1: Budget Outputs and Indicators

	-									
Programme:	12 HUMAN CAPITAL DEVELOPMENT									
Sub SubProgramme:	01 Delivery of Tertiary Education Programme									
Department:	001 Research and Innovation									
Budget Output:	320036 Rese	arch, Innovation	and Technology	Transfer						
PIAP Output:	STEM/STEI	Incubation Cent	res established in	universities						
Programme Intervention:	12020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry									
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23		FY2023/24				
				Target	Q1 Performance	Proposed				
No of STEM/STEI incubation centres	Number	2020-2021	0	2	0	2				
Department:	002 School o	f Engineering ar	nd Technology							
Budget Output:	320008 Com	munity Outreach	n services							
PIAP Output:	University, T	VET students ar	nd graduates bene	fiting from wor	k-based learning					
Programme Intervention:	12050101 Ac	celerate the acqu	uisition of urgentl	y needed skills	in key growth areas.					
Indicator Name	Indicator Measure	Base Year	Base Level	F	FY2022/23	FY2023/24				
				Target	Q1 Performance	Proposed				
No of awareness campaigns conducted	Number	2020-2021	2	3	0	5				
Budget Output:	320043 Teacl	ning and Trainin	g	I	J					
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI							
Programme Intervention:		omote STEM/ST ists and industry		gic alliances be	tween schools, trainin	ng institutions, high				

Sub SubProgramme:	01 Delivery of Tertiary Education Programme								
PIAP Output:	Students adm	EI in HEI							
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23		FY2023/24			
	1			Target	Q1 Performance	Proposed			
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2020/2021	25	40	55	95			
Ratio of STEI/STEM students to Arts students	Number	2020/2021	1:0	1:0	1:0	1:0			
Department:	003 School of	003 School of Health Sciences							
Budget Output:	320008 Community Outreach services								
PIAP Output:	University, TVET students and graduates benefiting from work-based learning								
Programme Intervention:	12050101 Accelerate the acquisition of urgently needed skills in key growth areas.								
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23		FY2023/24			
				Target	Q1 Performance	Proposed			
No of awareness campaigns conducted	Number	2020 - 2021	1	2	0	2			
No. of university graduates benefiting from internships, apprenticeships and volunteer placement schemes	Number	2020 - 2021	2			4			
Budget Output:	320043 Teach	ing and Training	<u> </u>						
PIAP Output:	Students adm	itted in STEM/S	TEI in HEI						
Programme Intervention:		mote STEM/ST sts and industry	EI focused strateg	ic alliances betwee	en schools, trainin	g institutions, high			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2		FY2023/24			
				Target	Q1 Performance	Proposed			
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2020 - 2021	50	60	171	231			
Ratio of STEI/STEM students to Arts students	Number	2020 - 2021	1:0	1:0	1:0	1:0			

Sub SubProgramme:	02 General Administration and support services									
Department:	001 Central Administration									
Budget Output:	000001 Audit and Risk Management									
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions									
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions									
Indicator Name	Indicator Measure	Base Year	Base Level]	FY2022/23	FY2023/24				
				Target	Q1 Performance	Proposed				
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020-2021	22	8	0	8				
Budget Output:	000004 Fina	nce and Accoun	ting	I						
PIAP Output:	Basic Requi	rements and Mir	nimum standards 1	net by schools a	and training institution	ns				
Programme Intervention:	12020305 Pr training insti		ll physical and vir	tual science infi	rastructure in all secon	ndary schools and				
Indicator Name	Indicator Measure	Base Year	Base Level]	FY2022/23	FY2023/24				
				Target	Q1 Performance	Proposed				
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020-2021	22	8	0	8				
Budget Output:	000005 Hun	nan Resource Ma	anagement	1	I					
PIAP Output:	Basic Requi	rements and Mir	nimum standards 1	net by schools a	and training institution	ns				
Programme Intervention:	12020305 Pr training insti		l physical and vir	tual science infi	rastructure in all secon	ndary schools and				

2023/24 posed schools and								
posed								
schools and								
schools and								
schools and								
schools and								
12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and raining institutions								
2023/24								
posed								
schools and								
2023/24								
posed								
000008 Records Management								
2023/2								

Sub SubProgramme:	02 General Administration and support services									
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions									
Programme Intervention:	12020305 Pro training instit	5 Provide the critical physical and virtual science infrastructure in all secondary schools and institutions								
Indicator Name	Indicator Measure		Base Level	FY2022/23		FY2023/24				
				Target	Q1 Performance	Proposed				
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020-2021	22	8	0	8				
Budget Output:	000010 Leadership and Management									
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions									
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions									
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23		FY2023/24				
				Target	Q1 Performance	Proposed				
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020-2021	22	8	0	8				
Budget Output:	000014 Admi	inistrative and S	Support Services							
PIAP Output:			**	net by schools a	nd training institution	15				
Programme Intervention:	12020305 Pro training instit		l physical and vir	tual science infr	astructure in all secon	ndary schools and				
Indicator Name	Indicator Measure	Base Year	Base Level	I	FY2022/23	FY2023/24				
				Target	Q1 Performance	Proposed				
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020-2021	22	8	0	08				

Sub SubProgramme:	02 General Administration and support services									
Budget Output:	320001 Academic Affairs									
PIAP Output:	Students admitted in STEM/STEI in HEI									
Programme Intervention:	12020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry									
Indicator Name	Indicator Measure	Base Year	Base Level	I	FY2023/24					
	<u> </u>			Target	Q1 Performance	Proposed				
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2020-2021	75	100	226	326				
Ratio of STEI/STEM students to Arts students	Number	2020-2021	1:0	1:0	1:0	1:0				
Budget Output:	320010 E-Le	arning, and inno	ovation services							
PIAP Output:	ICT enabled teaching undertaken									
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions									
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/24						
				Target	Q1 Performance	Proposed				
No. of learning platforms designed in liaison with HEIs, telecom coies and entrepreneurs	Number	2020-2021	1	2	1	2				
Budget Output:	320040 Stud	ent Affairs (Spor	rts affairs, Guild a	ffairs, chapel)						
PIAP Output:	Basic Requir	ements and Min	imum standards r	net by schools a	and training institution	IS				
Programme Intervention:	12020305 Pr training insti		l physical and vir	tual science infr	astructure in all secon	ndary schools and				
Indicator Name	Indicator Measure	Base Year	Base Level	1	FY2022/23	FY2023/24				
				Target	Q1 Performance	Proposed				
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020 - 2021	22	8	0	08				
	320108 Medical services									

Sub SubProgramme:	02 General Administration and support services					
PIAP Output:	Basket of 41 essential medicines availed					
Programme Intervention:	12030105 Improve the functionality of the health system to deliver quality and affordable preventive, promotive, curative and palliative health care services focusing on:					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2		FY2023/24
	_	_		Target	Q1 Performance	Proposed
% of health facilities utilizing the e-LIMIS (LICS)	Percentage	2020-2021	10%	100%	100%	100%
Budget Output:	320111 Commercial Services					
PIAP Output:	Basic Requir	ements and Mir	imum standards r	net by schools a	and training institution	ıs
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023		FY2023/24
				Target	Q1 Performance	Proposed
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020- 2022	22	8	0	8
Department:	002 Estates a	nd works				
Budget Output:	000002 Construction Management					
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions					
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions					
Indicator Name	Indicator Measure	Base Year	Base Level	1	FY2022/23	FY2023/24
				Target	Q1 Performance	Proposed
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education	Number	2020-2021	22	8	0	8
Institutions (HEIs) to conform to NCHE standard						

Sub SubProgramme:	02 General A	dministration a	nd support service	s		
Budget Output:	000014 Administrative and Support Services					
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions					
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY20		FY2023/24
				Target	Q1 Performance	Proposed
No. of inclusive lecture theatres/ teaching facilities constructed in Higher Education Institutions (HEIs) to conform to NCHE standard	Number	2020-2021	22			8
Project:	1680 Retooli	ng of Soroti Un	iversity			_
Budget Output:	000003 Facil	ities and Equip	nent Management	t		
PIAP Output:	Science-based equipment and instruction materials in place					
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/24		FY2023/24
				Target	Q1 Performance	Proposed
Science-based equipment and instruction materials in place	Text	2020-2021	14			10

V5: VOTE CROSS CUTTING ISSUES

i) Gender and Equity

OBJECTIVE	Increase gender and equity mainstreaming in core Activities of the University
Issue of Concern	Gender and equity disparities /Limited gender and equity mainstreaming in core activities of the University
Planned Interventions	-Implementation of the Gender, Equity and Disability policy -Allocation of space for safe motherhood (Breastfeeding Staff and students) -Sensitization workshops on Gender, Disability and Equity -Construction of ramps within the University Buildings
Budget Allocation (Billion)	0.01

Performance Indicators	-Gender, Equity and Disability policy in place
	-1 room allocated for Safe motherhood
	-4 Sensitization workshops organised for Students and staff
	-Ramps constructed in all new buildings.

ii) HIV/AIDS

OBJECTIVE	Increase HIV/AIDS activities within the University
Issue of Concern	Low level of HIV/AIDS activities within the University
Planned Interventions	-Implementation of the HIV/AIDS Policy -Continuous sensitization of students, staff and the community regarding HIV prevention -Treatment and support services to those affected by HIV/AIDS in the University. -Providing routine Voluntary Counseling
Budget Allocation (Billion)	0.02
Performance Indicators	 -4 counseling sessions organised, -300 Students and staff tested -40 students and staff given medical support -4 sensitization workshops organised

iii) Environment

OBJECTIVE	Address the Decreasing green cover due to human activities on the environment and climate change
Issue of Concern	Decreasing green cover due to human activities on the environment and climate change
Planned Interventions	 -Planting of tree seedlings around the University buildings and compound -Maintain the already planted trees and grass (application of manure etc.) -Environmental Education for Students and staff. -Implementation of Environment policy
Budget Allocation (Billion)	1000000
Performance Indicators	 -1000 tree seedlings planted -Application of manure and maintenance of tree seedlings -2 Sensitisation workshops on Environment for students and staff organised

iv) Covid

OBJECTIVE	Eliminate continuous spread of COVID-19 in the University
Issue of Concern	Spread of COVID-19 in the University
Planned Interventions	 -Procure enough detergents and protective gear (sanitizers, jik, Soap, masks among others) -Continuous sensitization and counselling of staff, students and the community with much emphasis on stigma, treatment and support for those that are affected

Budget Allocation (Billion)	0.02
Performance Indicators	 -2 Sensitisation workshops for Students and staff organised -200 new students and staff vaccinated against COVID-19 -50 Students and Staff tested -Adequate sanitizers and protective gear procured